

ABSTRACT

The described embodiments relate to a slotted substrate for use in a fluid ejecting device. One embodiment includes a substrate, and a slot received in the substrate. The slot has a central region and one or more terminal region(s). The central region extends at least in part along a pair of sidewalls. Individual terminal region(s) being defined by a terminal sidewall at least a portion of which extends away from both sidewalls of the central region.